Guahibo language

Guahibo, the native language of the <u>Guahibo people</u>, is a <u>Guahiban</u> language that is spoken by about 23,006 people in <u>Colombia</u> and additional 8,428 in <u>Venezuela</u>. There is a 40% rate of monolingualism, and a 45% literacy rate.

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Sounds

Stress

Guahibo has a unique and complex stress system with both primary and secondary stress. The stress system shows a sensitivity to syllable weight so that heavy syllables are always stressed. Both contrasting trochaic and iambic patterns are found on morphemes in nonfinal morphemes with more than two syllables:

Trochaic	lambic
('LL)('LL)	(L 'L)(L' L)
mátacàbi "da	y" <i>tulíquisì</i> "bead necklace"

Guahibo				
Jiwi				
Native to	Colombia, Venezuela			
Region	Casanare, eastern Meta, Vichada, Guaviare, Guainia states (Colombia) Orinoco River (Venezuela)			
Native speakers	34,000 (1998– 2001) ^[1]			
Language	Guahiban			
family	Guahibo			
Languag	je codes			
ISO 639-3	Either: guh – Guahibo gob – Playero (Pepojivi)			
Glottolog	guah1254 (htt p://glottolog.o rg/resource/lan guoid/id/guah12 54) ^[2]			

The binary feet are parsed from left to right within each morpheme. Morphemes with an odd number of syllables leave the final syllable unstressed (and unparsed into feet):

Trochaic	lambic
(' L L)L	(L' L)L
wánali "crystal"	wayáfo "savannah"
(' L L)(' L L)L	(L' L)(L' L)L
pàlupáluma "rabbit"	culèmayúwa "species of turtle"

Morphemes that consist of two syllables and are also word-final are an exception to the above and only have the trochaic pattern:

Trochaic	lambic (with reversal)
(' L L)	(' L L)

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náwa "grass fire" púca "lake"
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These morphemes alternate with an iambic pattern when placed in a nonfinal context. Thus *náwa* keeps its trochaic pattern with the addition of a single light syllable morpheme like *-ta* "in":

However, an iambic word show its underlying iamb when it is followed by -ta:

Affixation generally does not affect the stress pattern of each morpheme.

Heavy syllables since they are required to be stressed disrupt perfect trochaic and iambic rhythms. However, morphemes with a sequence of at least two light syllables show contrasting stress patterns:

Trochaic lambic ('LL)('H) (L'L)('H) nónoj<u>ì</u> "hot peppers" *jútabài* "motmot"

Primary Stress. Primary stress generally falls on the rightmost nonfinal foot. For example, the following word

has primary stress on the rightmost foot (*pa.lu*) which is not word-final. However, the rightmost foot (*qui.si*) in

$$(L'L)(L_L)$$
 (tu.li).(qui.si) "bead necklace"

is word-final and cannot receive primary stress; the primary stress then falls on the next rightmost foot (*tu.li*). Placing a light syllable suffix -*ta* "with" after a four syllable root shows shifting of primary stress:

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(L'L)(L,L) tsapánilù "species of turtle" (L,L)(L'L)L tsapànilúta "with the turtle"
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With the addition of the suffix, the root-final foot (*ni.lu*) is no longer word-final and is subsequently permitted to accept primary stress.

Phonology

Consonants

		Bilabial	Alveolar	Palatal	Velar	Glottal
	plain	р	t		k	
Plosive	aspirated		th			
	voiced	b	d			
Fricative	ф	s		х	h	
Trill Affricate Nasal		r				
		ts				
	m	n				
<u>Lateral</u> <u>Approximant</u>			ı			
		w~β		j		

A /w/ sound can also range to a β sound within words.

Vowels^{[3][4]}

	Front	Central	Back
Close	i	i(ë)	u
Mid	e~ε (e)		0
Open		a~ə (a)	

Vowels can also be nasalized as [ã ĩ ẽ õ ũ ¥].[3]

Bibliography

- Kondo, Riena. (1984). Notas sobre la fonología guahiba. *Sistemas fonológicos de idiomas colombianos*, 5, 205-211.
- Kondo, Riena. (1985). Contribución al estudio de longitud vocálica y el acento en el idioma guahiba. *Artículos en lingüística y campos afines*, 13, 55-82.
- Kondo, Riena. (1985). *El guahibo hablado: Gramática pedagógica del guahibo* (Vols. 1-2). Lomalinda, Colombia: Instituto Lingüístico de Verano.
- Kondo, Riena. (1985). Long vowels and stress in Guahibo: From phonology to discourse. In *Language data: Amerindian series* (Vol. 9, 43-56). Dallas: Summer Institute of Linguistics.
- Kondo, Riena. (2001). Guahibo stress: Both trochaic and iambic. *International Journal of American Linguistics*, 67 (2), 136-166.
- Kondo, Victor; & Kondo, Riena. (1967). Guahibo phonemes. In *Phonemic systems of Colombian languages* (pp. 89–98). Norman, OK: Summer Institute of Linguistics.
- Kondo, Victor; & Kondo, Riena. (1972). Fonemas del guahibo. Sistemas fonológicos de idiomas colombianos, 1, 93-102.
- Mosonyi, Esteban Emilio. (1964). Contribución el estudio de la fonémica: Idioma Guajibo. *Economía y Ciencias Sociales*, 6, 93-103.
- Queixalós, Francisco. (1985). Fonología Sikuani. Bogotá: Insituto Caro y Cuervo.

References

- 1. Guahibo (https://www.ethnologue.com/18/language/guh/) at *Ethnologue* (18th ed., 2015) Playero (Pepojivi) (https://www.ethnologue.com/18/language/gob/) at *Ethnologue* (18th ed., 2015)
- 2. Hammarström, Harald; Forkel, Robert; Haspelmath, Martin, eds. (2017). "Guahibo-Playero" (h ttp://glottolog.org/resource/languoid/id/guah1254). Glottolog 3.0. Jena, Germany: Max Planck Institute for the Science of Human History.
- 3. Kondo, Victor, Riena (1967). *Phonemic Systems of Colombian Languages* (https://archive.org/details/rosettaproject_guh_phon-1).
- 4. Kondo, Riena W. (1985). From Phonology to Discourse: Studies in six Colombian languages (https://archive.org/details/rosettaproject_guh_phon-2). Dallas: Summer Institute of Linguistics.

External links

• (in Spanish) <u>Luis Angel Arango Library: Diagnóstico sociolingüístico de Cumaribo, zona de contacto indígena – Colono, Vichadaby Héctor Ramírez Cruz (http://www.lablaa.org/blaavirtua l/tesis/unal/linguist/lin1-60.pdf)</u>

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